Sheet 1 of 3 Attorney Docket - P69451US1 FORM PTO 1449 (modified) U.S. DEPARTMENT OF COMMERCE Application No. 10/586,329 PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT(S) Applicant EBNETH et al. (Use several sheets if necessary) **Filing Date** June 4, 2007 **U.S. PATENT DOCUMENTS** Patentee/Applicant Examiner[†] Ref.# Document No. Date · FOREIGN PATENT DOCUMENTS Translation Abstract Date Patentee Country Document No. NON-PATENT DOCUMENTS Ref. # Author (in CAPITAL LETTERS), Title, Book or Periodical, Volume, Date, Pages) Examiner[†] Biochimica et Biophysica Acta, 1983, vol 728, pp. 305-310 1 Am J. Physiol Regulatory Intergrative Comp Physiol, 2000, vol 278, pp. 1524-1534 2 3 Japanese Journal of Physiology, 1997, vol 47, pp. 73-79 4 Neuroscience Letters, 1995, vol 187, pp. 181-184 5 The Plant Journal, 1993, vol 3 no 5, pp. 713-720 **Examiner Signature** Date Considered

[†]Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Sheet 2 of 3										
FORM PT	O 1449 (r	modified)		Attorne	y Docket -	P69451US1				
			TMENT OF COMMERCE D TRADEMARK OFFICE	Applica	tion No. –	10/586,329				
	LIST O		ICES CITED BY APPLICANT(S) ral sheets if necessary)	Applica	nt –	EBNETH et al.				
		(USE SEVE	di Silecio ii licocoodiy;		Filing D	ate -	June 4, 2007			
U.S. PATENT DOCUMENTS										
Examiner [†]	Ref. #		Document No.			Date	Patentee/Applicant			
						_				
FOREIGN PATENT DOCUMENTS										
		Country	Document No.	Translation	Abstract	Date	Patentee			
				0						
	<u> </u>	<u> </u>	NON-PATENT D	OCUMENTS						
Examiner [†]	Ref. #		Author (in CAPITAL LETTER		r Periodical	, Volume, Date, P	Pages)			
	6	SCOTT et al. "A medium-througput functional assay of KCNQ2 potassium channels using rubidium efflux and atomic absorption spectrometry", Analytical Biochemistry, Vol 319, 2003, pp. 251-257.								
	7	GRESSEL et al. "Ultralow Calcium Requirements of Fungi Facilitate use of Calcium Regulating Agents to Suppress Host Calcium-Dependent Defenses, Synergizing Infection by A Mycoherbicide", J. Agric Fooc Chem., Vol 5, 2002, pp. 6353-6360.								
	8	TCM, 2001, vol 11 no. 2, pp. 54-59								
	9	GONZALEZ et al. "Cell-bases assays and instrumentation for screening ion-channel targets", DDT, Vol. 4, No 4, September 1999, pp. 431-439.								
	10	ZOCHOWSKI et al. "Imaging Membrane Potential with Voltage-Sensitive Dyes", Reference: Biol.Bull., Vol. 198, 2000, pp. 1-21.								
Examiner Si	gnature						Date Considered			

[†]Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Sheet 3 of 3											
FORM PTO		nodified)			Attorne	Attorney Docket - P69451US1					
U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE						Application No 10/586,329					
	LIST O		ENCES CITED BY APPLICANT(S) veral sheets if necessary)	Applica	Applicant - EBNETH et al.						
		(000 02		Filing D	Filing Date - June 4, 2007						
U.S. PATENT DOCUMENTS											
Examiner [†]	Ref. #	<u> </u>	Document No.			Date	Patentee/Applicant				
:											
				<u> </u>							
		ļ		 							
				<u></u>							
	T	T	FOREIGN PATENT				T				
		Country	Document No.	Translation		Date	Patentee				
					0						
		<u> </u>	NON-PATENT D								
Examiner [†]	Ref. #	Author (in CAPITAL LETTERS), Title, Book or Periodical, Volume, Date, Pages)									
	11	KOWALCZYK et al. "Potential Misevaluation of the Ground-State Dissociation Constant From Fluorimetric Titrations: Application to the Ion Indicators SBFI, PBFI, and Fura-2", Analytical Biochemistry, Vol 245, 1997, pp. 28-37									
	12	Biochemistry dictionary, Tokyo Kagaky Dojin Co., Ltd., 1998, 3 rd edition, p. 376									
Examiner Signature Date Considere											

[†]Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.